

7. (New) The reinforcing holder against vibrations according to claim 3, wherein a cushion round is formed in the approximate center part of the intermediate part of the reinforcing base member.

8. (New) The reinforcing holder against vibrations according to claim 2, wherein the said plate is formed of high tension steel.

9. (New) The reinforcing holder against vibrations according to claim 3, wherein the said plate is formed of high tension steel.

10. (New) The reinforcing holder against vibrations according to claim 4, wherein the said plate is formed of high tension steel.

11. (New) The reinforcing holder against vibrations according to claim 6, wherein the said plate is formed of high tension steel.

12. (New) The reinforcing holder against vibrations according to claim 7, wherein the said plate is formed of high tension steel.

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